

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--|---|------------------|---------|------------------|
| L1 | 4894 | 707/3[ccls] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/20 14:30 |
| L2 | 1574 | 707/5[ccls] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/20 14:30 |
| L3 | 3065 | 707/100[ccls] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/20 14:30 |
| L4 | 4492 | 707/10[ccls] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/20 14:30 |
| L6 | 802 | 715/810[ccls] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/20 14:30 |
| S2 | 1 | "09/902422" | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/16 09:30 |
| S3 | 1 | (query adj analysis) same (link adj weighting) | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/14 11:31 |
| S4 | 244 | (query adj analysis) | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/14 11:32 |
| S5 | 87 | yahoo\$[as] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/14 11:39 |
| S6 | 22 | google\$[as] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/14 11:36 |
| S7 | 15 | lycos\$[as] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/14 11:36 |
| S8 | 19 | altavista\$[as] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/14 11:34 |

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|-----|------|--|---|----|-----|------------------|
| S9 | 0 | (msn\$search\$)[as] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/14 11:34 |
| S10 | 495 | (strength\$2 weight\$2 hit\$2 popular\$4) adj sum and web and (link hyper\$link) | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/14 11:41 |
| S11 | 220 | (strength\$2 weight\$2 hit\$2 popular\$4) adj sum and web and (link hyper\$link) and @ad<"20010710" | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/14 12:43 |
| S12 | 1 | 6006222[pn] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/14 12:44 |
| S13 | 20 | ("5321833" "5535382" "5754939").PN. OR ("6006222"). URPN. | US-PGPUB; USPAT; USOCR | OR | OFF | 2005/03/14 12:46 |
| S14 | 383 | document adj query | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/15 15:36 |
| S15 | 1 | 5758257[pn] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/16 09:30 |
| S16 | 4894 | 707/3[ccls] | US-PGPUB; USPAT; EPO; JPO; IBM_TDB | OR | OFF | 2005/03/18 16:43 |



search engine link weighting summing

- 2001

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Results 1 - 10 of about 56 for search engine link weighting summing. (0.08 seconds)

(PS) ... [Using Passage Retrieval, Connectivity Information, and Automatic Link Weighting--TREC-9 Report](#)

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 ... the HITS (Hyper-link Induced Topic Search) algorithm [4 ... to implement the indexing
 and retrieval engine [7]. The ... and of the similarity-based link weight gave no ...
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 ... topically similar text can assist a search engine in choosing ... In cases where no link
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 ... is based on a general-purpose search engine which we ... the new query is submitted to
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 ... user can adjust a set of weighting factors that ... To increase flexibility, only a
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 ... We tried weighting the sums by an inverse function of the ... a particular term is best
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 ... these retrieval systems is a Boolean search engine requiring users ... because the output
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 Journal of the American Society for Information Science, 1992 - [scils.rutgers.edu](#) - [portal.acm.org](#)

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 ... From this page, the "Neural Networks" link is highly ... suggestions about which pages
 returned from a search engine ... additional capability of Web search engines ...
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 ... estimates can improve the search engine accuracy, a ... organization of the search space
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